Amendments to the Claims

Please cancel claims 8, 11 and 12. Please amend claims 1, 13-16, 24 and 25. The currently pending claims after amendment are listed below.

1   1.   (Currently Amended)   A method of providing souvenir images to event site customers,

2   comprising:

3   capturing ~~at least one~~ image <u>data during an event for automatically generating a plurality of</u>

4   <u>images</u> of <u>different event site locations within</u> an event site, wherein ~~the at least one~~ <u>each</u> image <u>of</u>

5   <u>said plurality of images</u> is associated with ~~an~~ <u>a respective one of said</u> event site ~~location~~ <u>locations,</u>

6   <u>wherein each said event site location is occupied during said event by a respective discrete subset</u>

7   <u>of said event site customers:</u>

8   <u>receiving, in an automated interactive device, an input from a customer specifying a</u>

9   desired <u>event site</u> location ~~from the customer,~~ <u>said receiving step being performed after said step</u>

10   <u>of capturing image data;</u> and

11   <u>responsive to said step of receiving a user input, automatically</u> displaying <u>to the customer</u>

12   <u>in said automated interactive device</u> ~~the~~ at least one image associated with the desired <u>event site</u>

13   location.

1   2.   (Original)   The method of claim 1, further comprising providing the at least one image to

2   the customer.

1   3.   (Original)   The method of claim 1, wherein the at least one image comprises an electronic

2   image.

1   4.   (Original)   The method of claim 1, wherein the at least one image comprises a scoreboard

2   display signal.

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1   5.   (Original) The method of claim 1, wherein the at least one image comprises a television

2   broadcast signal.

1   6.   (Original) The method of claim 1, wherein the at least one image comprises a video clip.

1   7.   (Original) The method of claim 1, wherein the at least one image comprises a photograph.

     8.   (Cancelled)

1   9.   (Original) The method of claim 1, further comprising receiving money from the customer.

1   10.   (Original) The method of claim 1, wherein receiving desired location information from

2   the customer comprises receiving a seat number from the customer.

     11-12. (Cancelled)

1   13.   (Currently Amended) The method of ~~claim 11~~ claim 2, wherein providing the at least one

2   image comprises:

3   receiving an electronic mail address from the customer; and

4   transmitting the first image to the electronic mail address.

1   14.   (Currently Amended) The method of ~~claim 11~~ claim 2, wherein providing the at least one

2   image comprises:

3   printing the at least one image.

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1   15.   (Currently Amended)   The method of ~~claim 11~~ <u>claim 2,</u> wherein providing the at least one

2   image comprises:

3   writing the at least one image onto a signal bearing media.

1   16.   (Currently Amended)   A system for providing souvenir images, comprising:

2   a selection input device adapted to receive a desired location <u>within an event site</u> from a

3   customer<u>;</u> ~~and~~

4   ~~a processor adapted to correlate the desired location with an event site location;~~

5   a camera adapted to capture ~~at least one~~ image <u>data during an event for automatically</u>

6   <u>generating a plurality of images</u> of ~~the~~ <u>different locations within said</u> event site ~~location,~~ <u>wherein</u>

7   <u>each image of said plurality of images is associated with a respective one of said locations within</u>

8   <u>said event site, wherein each said location within said event site is occupied during said event by a</u>

9   <u>respective discrete subset of customers attending said event;</u>

10   <u>an image database for storing said image data;</u>

11   <u>a processor adapted to automatically correlate the desired location within said event site</u>

12   <u>received from a customer at said selection input device with at least one image associated with the</u>

13   <u>desired location within said event site, wherein the desired location is received from the customer</u>

14   <u>at said selection input device and correlated by said processor with the at least one image after</u>

15   <u>said camera captures said image data;</u> and

16   an image delivery apparatus adapted to <u>automatically</u> provide the <u>at least one</u> image

17   associated with the desired location to the customer <u>responsive to customer input of a desired</u>

18   <u>location within said event site to said selection input device.</u>

1   17.   (Original)   The system of claim 16, wherein the image delivery apparatus comprises a

2   kiosk.

1   18.   (Original) The system of claim 17, wherein the image delivery apparatus comprises a

2   printer operably connected to the kiosk.

1   19.   (Original) The system of claim 17, wherein the image delivery apparatus comprises an

2   optical disk writer operably connected to the kiosk.

1   20.   (Original) The system of claim 16, wherein the selection input device comprises at least

2   one of a touch sensitive monitor and a keypad.

1   21.   (Original) The system of claim 16, wherein the image delivery apparatus comprises a

2   server computer operably connected to a computer network.

1   22.   (Original) The system of claim 16, further comprising a stadium display unit operably

2   connected to the camera, the stadium display unit adapted to display the at least one image to a

3   plurality of event site customers.

1   23.   (Original) The system of claim 16, wherein the image comprises at least one of: a video

2   clip, a photograph, a digital photograph, and a digital video clip.

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1   24.   (Currently Amended)   A system adapted to provide souvenir images to event site

2   customers, comprising:

3   a camera adapted to capture a plurality of ~~pictures~~ <u>images</u> of <u>different locations within</u>

4   an event site <u>during an event</u>;

5   a sensor that <u>automatically</u> correlates <u>each image of</u> the plurality of images with a

6   <u>respective discrete subset of a</u> plurality of seat locations <u>at said event site</u>;

7   ~~a~~ <u>an automated</u> kiosk <u>for interactive use by a customer after said camera has captured said</u>

8   <u>plurality of images,</u> comprising:

9   ~~a~~ <u>an automated</u> ticket reader that receives an assigned seat location from a customer;

10   a display that <u>automatically</u> displays an image in the plurality of images associated with the

11   assigned seat location <u>responsive to receiving the assigned seat location in said ticket reader</u>;

12   a payment receiver that receives a required payment from the customer; and

13   a printer that <u>automatically</u> prints the image associated with the desired seat location in

14   response to the payment receiver receiving the required payment.

1 25. (Currently Amended) A computer program product, comprising:

2 (a) a program configured to perform a method of providing souvenir images to event site

3 customers, the method comprising:

4 1) capturing ~~at least one~~ image <u>data during an event for automatically generating a</u>

5 <u>plurality of images</u> of <u>different event site locations within</u> an event site, wherein ~~the at~~

6 ~~least one~~ <u>each</u> image <u>of said plurality of images</u> is associated with ~~an~~ <u>a respective one</u>

7 <u>of said</u> event site ~~location~~ <u>locations, wherein each said event site location is occupied</u>

8 <u>during said event by a respective discrete subset of said event site customers;</u>

9 2) receiving<u>, in an automated interactive device, an input from a customer specifying</u>

10 <u>a</u> desired <u>event site</u> location ~~information from the customer,~~ <u>said receiving step being</u>

11 <u>performed after said step of capturing image data;</u> and

12 3) <u>responsive to said step of receiving a user input,</u> automatically displaying <u>to the</u>

13 <u>customer in said automated interactive device</u> ~~the~~ at least one image associated with

14 the desired <u>event site</u> location; and

15 (b) a <u>recordable</u> signal bearing media bearing the program.